ABSTRACT

Stylized digital content is rapidly created by reading a first file and a plurality of second files. The first file contains a digital content item and each second file contains at least one style definition. At least one display instance of stylized digital content is created

5   by applying the style definition of one of the plurality of second files to the digital content item of the first file. The at least one display instance is mapped to a location on the display device. A location is received from a pointing device and one of the plurality of display instances is displayed based on the received location.